## IN THE SPECIFICATION:

Please replace paragraph [0001] with the following amended paragraph:

[0001] This application claims benefit of United States provisional patent application serial number 60/463,759, filed April 17, 2003, and is related to commonly assigned United States Patent Application serial number 10/185,764, entitled "METHOD AND APPARATUS FOR DISPLAY IMAGE ADJUSTMENT", filed June 27, 2002, issued as U.S. Patent No. 6,963,348, and commonly assigned United States Patent Application serial number 10/625,812 \_\_\_\_\_\_\_, entitled "PER-PIXEL OUTPUT LUMINOSITY COMPENSATION", filed July 22, 2003, issued as U.S. Patent No. 7,336,277, all of which are incorporated herein by reference.

Please replace paragraph [0055] with the following amended paragraph:

Please replace paragraph [00117] with the following amended paragraph:

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Please replace paragraph [00119] with the following amended paragraph:

[00119] Projection system 700 includes an M-by-N array of projectors 702 for projecting an M-by-N array of respective projected image elements; where M and N are integers, at least one of M and N is equal to or greater than one, and at least the other one of M and N is greater than one. Each projected image element 701 may be adjusted for anti-keystoning, as described in additional detail in commonly assigned United States Patent Application serial number 10/185,764, entitled "METHOD AND APPARATUS FOR DISPLAY IMAGE ADJUSTMENT", filed June 27, 2002, issued as U.S. Patent No. 6,963,348, which is incorporated by reference. Though only projected image element 701-1 is illustratively shown with handles 729 for clarity, it should be understood that each projected image element 701 may be adjusted using a respective set of handles 729.

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